

Abstract

The invention relates to apparatus for applying fluid onto a substrate, in particular for glueing inner books, books, magazines and other substrates that need to be bound. The apparatus comprises a first slot nozzle, connectable with a fluid source, for applying a fluid film onto one side of the substrate to be coated. The first slot nozzle comprises sealing means for adjusting the width of the first slot nozzle outlet transversely to the principal direction of movement of the substrate. This enables the width across which fluid is applied to the inner book side to be adjusted.